

**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN**  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**  
**2022-23 FACULTY FDP LIST**

<b>S.NO</b>	<b>NAME OF THE FACULTY</b>	<b>FDP PROGRAM</b>	<b>DATE OF THE PROGRAM</b>	<b>NUMBER OF DAYS</b>	<b>VENUE</b>
1	Dr.A.S.SREELATHA	Nptel (Python for Data Science)	JUL'22-AUG'23	04 weeks	NPTEL Online Platform
2	Dr.N.NAGA SEKHARA REDDY	Nptel(Programming, Data Structures and Algorithms using	JAN'23-MARCH'23	8 weeks	NPTEL Online Platform
3	Dr.A.S.SREELATHA	Nptel(Data Analytics with Python)	JAN'23-APRIL'23	12 weeks	NPTEL Online Platform
4	SHAYEERA NAAZ	Strategic Planning and Implementation of OBE in NEP-2020	22-08-2022 TO 23-08-2022	2	Methodist College of Engineering &Technology



**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN**  
Chapel Road, Abids, Hyderabad

**Department of Electrical and Electronics Engineering**

**FACULTY DEVELOPMENT PROGRAM**

**2021-2022**

S.N O	NAME OF THE FACULTY	FDP PROGRAM	DATE OF THE PROGRAM	NUMBER OF DAYS	VENUE
1	Dr. Nagasekhara Reddy Naguru	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
2	Dr. Aihloor Subramanyam Sreelatha	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
3	B. Pallavi	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
4	S. Suman	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
5	V. Sharada	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
6	S. Sneha	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
7	Heena Parveen	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
8	B. Vijayalaxmi	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
9	K. Deepa	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women

10	M. V. Shruthi	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for
11	G. Aishvaria	Challenges and Advanced Trends in Micro Grid and Smart Grid	30-08-2021	1 week	Stanley College of Engineering and Technology for Women
12	K. Deepa	Tools for Research and Scientific Communication	04-10-2021	1 week	National Institute of Technical Teachers Training and Research, Chennai
13	M. V. Shruthi	Tools for Research and Scientific Communication	04-10-2021	1 week	National Institute of Technical Teachers Training and Research, Chennai
14	G. Aishvaria	Tools for Research and Scientific Communication	04-10-2021	1 week	MVSR Engineering college
15	Dr. Aihloor Subramanyam Sreelatha	Machine Learning in Engineering	06-01-2022	3	Osmania University
16	Sidra Begum	Machine Learning in Engineering	06-01-2022	3	Osmania University



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**2020-2021**

S.N O	NAME OF THE FACULTY	FDP PROGRAM	DATE OF THE PROGRAM	NUMBER OF DAYS	VENUE
1	B. Pallavi	Challenges In Modern Electrical Power Systems And Solutions With Software Tool Like E-Tap	13-07-2020	1	Mallareddy College of Engineering and Technology
	S. Sneha	Challenges In Modern Electrical Power Systems And Solutions With Software Tool Like E-Tap	13-07-2020	1	Mallareddy College of Engineering and Technology
3	G. Aishvaria	Insights & Conspectus Ensuing of Power Engineering and Dealing with Core Interviews	10-08-2020	1	
4	G. Aishvaria	Virtual Hands on workshop on Power system analysis with ETAP.	14-09-2020	1	Vellore Institute of Technology
5	S. Sneha	Stc On Matlab Applications For Applied Science & Engineering problems	12-10-2020	1 week	Jawaharlal Nehru Technological University, Hyderabad
6	B. Vijaya Laxmi	Research Opportunities, Challenges In Power Electronics For EV And Its Impact On Smart Grid	14-12-2020	1 week	National Institute of Technology, Tiruchirapalli
7	Heena Parveen	Research Opportunities, Challenges In Power Electronics For EV And Its Impact On Smart Grid	14-12-2020	1 week	National Institute of Technology, Tiruchirapalli
8	S. Sneha	Research Opportunities, Challenges In Power Electronics For EV And Its Impact On Smart Grid	14-12-2020	1 week	National Institute of Technology, Tiruchirapalli
9	Heena Parveen	Application Of Ai And lot To Power Systems Including Smart Grid-Phase-II	14-12-2020	1 week	Sridevi Women's Engineering College
10	G. Aishvaria	Applications of Power	04-01-2021	1 week	National Institute of

		Electronics to Renewable Energy sources & Power Quality Improvement Devices			Technology, Warangal
11	S. Sneha	Applications of Power Electronics to Renewable Energy sources & Power Quality Improvement Devices	04-01-2021	1 week	National Institute of Technology, Warangal
12	S. Sneha	LabVIEW Programming	15-02-2021	5	National Institute of Technical Teachers Training and Research, Chennai
13	G. Aishvaria	Implementation of OBE & Online Teaching	10-05-2021	1 week	National Institute of Technical Teachers Training and Research, Chennai
14	B. Pallavi	IPR & Patent Prosecution	24-05-2021	5	MVSR Engineering college
15	G. Aishvaria	IPR & Patent Prosecution	24-05-2021	5	MVSR Engineering college

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**2019-2020 FACULTY FDP LIST**

S.NO	NAME OF THE FACULTY	FDP PROGRAM	DATE OF THE PROGRAM	NUMBER OF DAYS	VENUE
1	Sweeti Jain	Nptel(Dc Microgrid)	July-September	8 weeks	NPTEL Online Platform
2	P.V Ramasharma	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
3	V.Sharada	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
4	B.Pallavi	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
5	Heena Parveen	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
6	M.V.Shruthi	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
7	Surabhi Bhatnagar	Workshop on research article writing and publication	8/1/2019	1	Stanley college of engineering and technology
8	Heena Parveen	Power electronics applications in renewable energy systems technology status and future trends	16-09-2019 to 21-09-2019	6	Vasavi College of engineering and technology
9	V. Sharada	Recent trends in Green Technologies	19-12-2019 to 21-12-2019	3	MVSR Engineering
10	B.Pallavi	Recent trends in Green Technologies	19-12-2019 to 21-12-2019	3	MVSR Engineering
			19-12-2019 to 21-		MVSR

11	S.Suman	Recent trends in Green Technologies	12-2019	3	Engineering
12	Surabhi Bhatnagar	IETE National Conference On Iot For Real World Applications	12/20/2019	1	GNITS for women, Hyderabad
13	M.V Shruthi	IETE National Conference On Iot For Real World Applications	12/20/2019	1	GNITS for women, Hyderabad
14	M.V Shruthi	Challenges for Professional women :work life balance	7-02-2020 to 08-02-2020	2	Department of Electrical Engineering,Osmania University
15	V. Nagamalleswari	Challenges for Professional women :work life balance	7-02-2020 to 08-02-2020	2	Department of Electrical Engineering,Osmania
16	S.Sneha	Nptel(Power Quality Improvement Technique)	27-01-2020 to 20-03-2020	8 weeks	NPTEL Online Platform
17	M.V.Shruthi	Nptel(Control Engineering)	27-01-2020 to 17-04-2020	12 weeks	NPTEL Online Platform
18	S.Sneha	Nptel(Electrical Vehicle)	24-02-2020 to 20-03-2020	4 weeks	NPTEL Online Platform
19	Deepa kethireddy	Sensors for Autonomous Vehicles	4/11/2020	1	Webinar
20	Deepa kethireddy	Human Emotion in Devices and Technology	4/13/2020	1	Webinar
21	Deepa kethireddy	Smart Distribution Systems	4/17/2020	1	Webinar
22	Deepa kethireddy	Cooperation in Autonomous Vehicles	4/18/2020	1	Webinar
23	S.Sneha	New Challenges & Issue of Indian Electricity Market for Upcoming Decade-	11.05.2020 to 15-05-2020	5	Webinar
24	B.Pallavi	Electricity Market for Upcoming Decade-2030	11.05.2020 to 15-05-2020	5	Webinar
25	Sweeti Jain	Electricity Market for Upcoming Decade-2030	11.05.2020 to 15-05-2020	5	Webinar
26	M.V.Shruthi	New Challenges & Issue of Indian Electricity Market for Upcoming Decade-	11.05.2020 to 15-05-2020	5	Webinar

27	S.Sneha	Grid connected and standalone microgrid design using HOMERPro	5/14/2020	1	Webinar
28	M.V.Shruthi	Grid connected and standalone microgrid design using HOMERPro	5/14/2020	1	Webinar
29	M.V.Shruthi	Smart Grid Technology For Modern Power Systems	5/15/2020	1	Webinar
30	B.Pallavi	Women in the changing world of work	5/15/2020	1	Webinar
31	B.Pallavi	Renewable Energy Using MATLAB	5/16/2020	1	Webinar
32	V.Sharada	Renewable Energy Using MATLAB	5/16/2020	1	Webinar
33	Deepa kethireddy	NBA Accreditation Process	5/18/2020	1	Webinar
34	Sweeti Jain	Multilevel inverters and modulation techniques	18-05-2020 to 20-05-2020	3	Webinar
35	B.Pallavi	Nutrition Imperatives in the time of Covid-19 and beyond	5/19/2020	1	Webinar
36	Sweeti Jain	Modern Trends in Electrical Drives(MTED)	19-05-2020-23-05-2020	3	Webinar
37	S.Sneha	Wired and Wireless Network Simulation using Network Simulator (NS-2)	19.05.2020 to 20-05-2020	2	Webinar
38	Deepa kethireddy	Research Opportunities of Power Converters	5/21/2020	1	Webinar
39	B.Pallavi	“Data Analytics – An Overview”,	5/21/2020	1	Webinar
40	B.Pallavi	“Design of PV Systems for Domestic	5/21/2020	1	Webinar
41	B.Pallavi	Research Opportunities of Power	5/21/2020	1	Webinar
42	V.Sharada	“Data Analytics – An Overview”,	5/21/2020	1	Webinar
43	S.Sneha	Research Opportunities of Power	5/21/2020	1	Webinar
44	S.Sneha	Artificial Intelligence Methods For Energy Auditing, Technologies And Management (Aim For E-Atm)	21-05-2020 to 23-05-2020	3	Webinar
45	B.Pallavi	Adverse effects of Covid-19 on Girl child Education and Efforts to Mitigate	5/22/2020	1	Webinar
46	B.Pallavi	“Fundamentals of Block Chain	5/22/2020	1	Webinar
47	S.Sneha	Artificial Intelligence	22-05-2020 to 26-05-2020	5	Webinar
48	M.V.Shruthi	Artificial Intelligence	22-05-2020 to 26-	5	Webinar
49	Deepa kethireddy	Artificial Intelligence	22-05-2020 to 26-	5	Webinar
50	S.Sneha	“Emerging Trends In Electricity SmartGrid Using ICT”	5/23/2020	1	Webinar



51	B.Pallavi	“Programmable Logic Controllers – Industrial Perspective”,	5/23/2020	1	Webinar
52	V.Sharada	“Emerging Trends In Electricity SmartGrid Using ICT”	5/23/2020	1	Webinar
53	B.Pallavi	“Emerging Trends In Electricity SmartGrid Using ICT”	5/23/2020	1	Webinar
54	V.Sharada	Low Power VLSI Design & Analysis	5/24/2020	1	Webinar
55	B.Pallavi	Low Power VLSI Design & Analysis	5/24/2020	1	Webinar
56	Surabhi Bhatnagar	Transformer Dielectric Fluid Technology	5/27/2020	1	Webinar
57	V.Sharada	"Solar Energy Opportunities &	5/28/2020	1	Webinar
58	B.Pallavi	"Solar Energy Opportunities &	5/28/2020	1	Webinar
59	G.Aishvaria	Research aspects of Electric Vehicle Charging Station and its Effects on Distribution systems	5/28/2020	1	Webinar
60	V.Sharada	Intelligent Control Systems	5/29/2020	1	Webinar
61	B.Pallavi	Intelligent Control Systems	5/29/2020	1	Webinar
62	Deepa kethireddy	Python 3.4.3	5/29/2020		Webinar
63	Surabhi Bhatnagar	Renewable Energy Scenario in India	5/30/2020	1	Webinar
64	S.Sneha	Renewable Energy Scenario in India	5/30/2020	1	Webinar
65	Henna Parveen	Renewable Energy Scenario in India	5/30/2020	1	Webinar
66	Deepa kethireddy	Satisfaction Of Online VIS-A-VIS Classroom Teaching.	MAY	1	Webinar
67	B.Pallavi	Micro Grid, Electric Vehicles And Allied Areas	01-06-2020 to 05-06-2020	5	Webinar
68	Heena Parveen	Grid connected and standalone PV Solar Plant Design using PVsyst	01-06-2020 to 02-06-2020	2	Webinar
69	Surabhi Bhatnagar	Soft Computing techniques: Renewable and electrical System	01-06-2020 to 06-06-2020	6	Webinar
70	M.V.Shruthi	Micro Grid, Electrical Vehicles and allied Areas(MGEVAA-20 )	01-06-2020 to 05-06-2020	5	Webinar
71	V.Sharada	Micro Grid, Electric Vehicles And Allied Areas	01-06-2020 to 05-06-2020	5	Webinar

72	G.Aishvaria	Basic Design Concepts of Substation and Switchyard	6/6/2020	1	Webinar
73	Deepa kethireddy	Food Safety And Hygiene	07-06-2020 to 13-06-2020	7	Webinar
74	Heena Parveen	Emerging Research Opportunities in Electrical Engineering	11-06-2020 to 13-06-2020	3	Webinar
75	Deepa kethireddy	Recent challenges and Emerging Techniques on Microgrid	16-06-2020 to 20-06-2020	5	Webinar
76	M.V.Shruthi	Recent Challenges and Emerging Techniques on Microgrid”	16-06-2020 to 20-06-2020	5	Webinar
77	S.Sneha	Recent Challenges and Emerging Techniques on Microgrid	16-06-2020 to 20-06-2020	5	Webinar
78	S.Sneha	Improvement of Power Quality using Custom Power Devices	6/17/2020	1	Webinar
79	B.Pallavi	Hybrid Solar Wind Power Plant & It's Maintenance	21-06-2020.	1	Webinar
80	S.Sneha	Hybrid Solar Wind Power Plant & It's Maintenance	21-06-2020.	1	Webinar
81	V.Sharada	Hybrid Solar Wind Power Plant & It's Maintenance	21-06-2020.	1	Webinar
82	Sweeti Jain	Microgrid Technologies	6/27/2020	1	Webinar
83	S.Sneha	Webinar on Esim	6/30/2020	1	Webinar
84	S.Sneha	Challenges in Modern Electrical Power Systems and Solutions with software tool	13-07-2020	1	Webinar
85	B.Pallavi	Systems and Solutions with software tool like E-Tap	13-07-2020	1	Webinar
86	G.Aishvaria	Insights and conspectus Ensuing of Power Engineering and Dealing with Core Interviews	8/20/2020	1	Webinar
87	S.Sneha	STC on Matlab applications for Applied Science and Engineering Problems	12-10-2020 to 19-10-2020	8	Webinar



